


**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**



1. (Currently Amended) A porous film molded from a composition ~~containing~~ comprising 25 to 55% by weight of polyolefinic resin and 75 to 45% by weight of inorganic filler, in which the polyolefinic resin comprises 98 to 70% by weight of linear low density polyethylene and 2 to 30% by weight of branched low density polyethylene, and ~~contains~~ wherein the composition further comprises 0.5 to 5 parts by weight of liquid ethylene- $\alpha$ -olefin oligomer based on 100 parts by weight of the composition, the porous film having a moisture permeability from 1500 to 4000 g/m<sup>2</sup> · 24 hr. and a uniformness of thickness of 0.15 or less.

2. (Previously Presented) A porous film as defined in claim 1, wherein the kinetic viscosity at 40°C of the ethylene- $\alpha$ -olefin oligomer is from 50 to 100000 mm<sup>2</sup>/sec.

Claims 3 and 4 (canceled)

<sup>3</sup> ~~5.~~ (Previously Presented) A porous film as defined in claim 1, wherein the ratio ( $S_T/T_H$ ) of the rigidity ( $S_T$ : mm) relative to the thickness of the porous film ( $T_H$ :  $\mu\text{m}$ ) is from 1.3 to 2.2.

<sup>4</sup> ~~6.~~ (Previously Presented) A porous film as defined in claim 1, wherein the ratio ( $T_S/T_H$ ) of the exudation start time ( $T_S$ : min) relative to the thickness of the porous film ( $T_H$ :  $\mu\text{m}$ ) is at least 0.2 and the ratio  $T_E/T_H$  of exudation end time ( $T_E$ : min) relative to the thickness ( $T_H$ :  $\mu\text{m}$ ) is at least 0.4.

<sup>5</sup> ~~7.~~ (Previously Presented) A porous film as defined in claim 1, wherein the thickness of the porous film is from 10 to 300  $\mu\text{m}$ .

<sup>6</sup> ~~8.~~ *Currently amended* (Withdrawn) A method of manufacturing a porous film as defined in any one of claims 1 to 7 of molding a film from composition containing 25 to 55% by weight of polyolefinic resin and 75 to 45% by weight of inorganic filler, and stretching the thus obtained film at least in the machine direction, which comprises using resin containing from 98 to 70% by weight of linear low density polyethylene and from 2 to 30% by weight of branched low density polyethylene as the polyolefinic resin, adding from 0.5 to 5 parts by weight of liquid ethylene- $\alpha$ -olefin oligomer based on 100 parts by weight of the composition and taking up the film while stretching at line speed at least of 100 m/min upon stretching in the machine direction.

7 Original

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~~9.~~ (~~Withdrawn~~) A manufacturing method of a porous film as defined in claim ~~8~~, wherein  
the stretching factor at least in the machine direction is at least 1.2 times.